

SITE INFORMATION

Site Identifier : AN1RB2 Landowner Type : Private  
Site Name : Landowner Name :  
WRIA : 03.0287X Address :  
Region : NS Address2 :  
Trib to : Anderson Cr City :  
River Mile : 0.60 State :  
River System : Anderson Cr Zipcode :  
Legal Description : NE1/4S35T35NR5E Phone :  
County : Skagit  
Habitat Type : terrace tributary

Directions :  
From the highway 9 intersect, follow the South Skagit highway approximately 5.7 miles to Anderson Creek. Hike upstream approximately 350 meters to the site.

Area Overview :  
This is a very short trib that offers rearing for a handfull of juveniles. There is no spawning habitat and access ends at a steep area, as it heads up a slope to the next terrace.

Field Survey Information

Date : 01/27/1998 Observer : Olis Survey Type :initial

HABITAT INFORMATION

Water Source: ( ) Spring ( ) Groundwater (X ) Surface runoff  
Flow: (X ) Intermittent( ) Year-round  
Estimated Flows (cfs): Lower end: 0.1  
Upper end: 0.1  
Water Temperature(C): Lower end: 7.2  
Upper end: 7.2  
Receiving Water Temperature (C): 6.6

Other Observations:

Site Area Measurements: ( )Indirect (X ) Direct ( ) Combination  
Widths: Channel: 0.75 Ponds: Wetlands:  
Depths: Channel: 10cm Ponds: Wetlands:  
Total length (includes ponds and wetlands): 47m

Total existing habitat area (est. m2): 33  
Spawning area: Mainstem: Tribs: Total:  
Impounded area: Mainstem: Tribs: Total:  
Other rearing area: Mainstem: 33 Tribs: Total:  
Unaccessible habitat: Mainstem: Tribs: Total:

Spawning habitat conditions: (X ) None ( ) Poor ( ) Fair ( ) Good ( ) Exellent

Describe spawning habitat:

Rearing habitat conditions: ☐ None ☐ Poor ☒ Fair ☐ Good ☐ Exellent

Describe pond and other rearing habitat: A very short, less than a meter wide channel, that has a sandy substrate, is 25% pooled and has a fair amount of cover.

Describe inaccessible habitat:

Wetland type: ☐ Bog ☐ Marsh ☐ Scrub-shrub ☐ Forested

Describe:

Flooding potential: ☒ Low ☐ Medium ☐ High

Describe: The first 10m may go under during a flood event but the rest appears to be intact.

FISH INFORMATION

Site entry condition: ☐ Poor ☐ Fair ☒ Good

Describe: There is a eddy pool present at entry.

Coho access and use: Juvenile ☒ Unknown ☐ None ☐ Poor ☐ Fair ☐ Good  
Adult ☐ Unknown ☒ None ☐ Poor ☐ Fair ☐ Good

Describe: There is no spawning habitat for adults and only enough room for a handfull of juveniles to rear. No fish were observed.

Other species access and use: ☐ Chum ☐ Pink ☐ Sockeye ☐ Chinook ☒ Trout

Describe: Site is accessible to trout however, none were observed during the survey.

ENHANCEMENT OPPORTUNITIES: None

Project type:

Equipment access:

ADDITIONAL COMMENTS: A three to four foot drop and steep cascades ends the anadramous zone. Site can offer refuge during mainstem flooding.

ATTACHMENTS AVAILABLE

☒ Aerials ☒ Sketch ☒ Maps ☐ Spawning Surveys ☐ Juvenile Trapping  
☐ Other References

Site id. code: AN1RB2  
Site name:  
Scale: 1"=12M  
Observer(s): MICHAEL OLS  
Legal location: NE 1/4 S35 T35N R5E



ANDERSON CREEK

RM 0.6

MIXED  
GROWTH

- SANDY SUBSTRATE
- SMALL AMOUNT OF GRAVEL
- FAIR BRUSHY COVER
- 25% POOLED

38m

4m

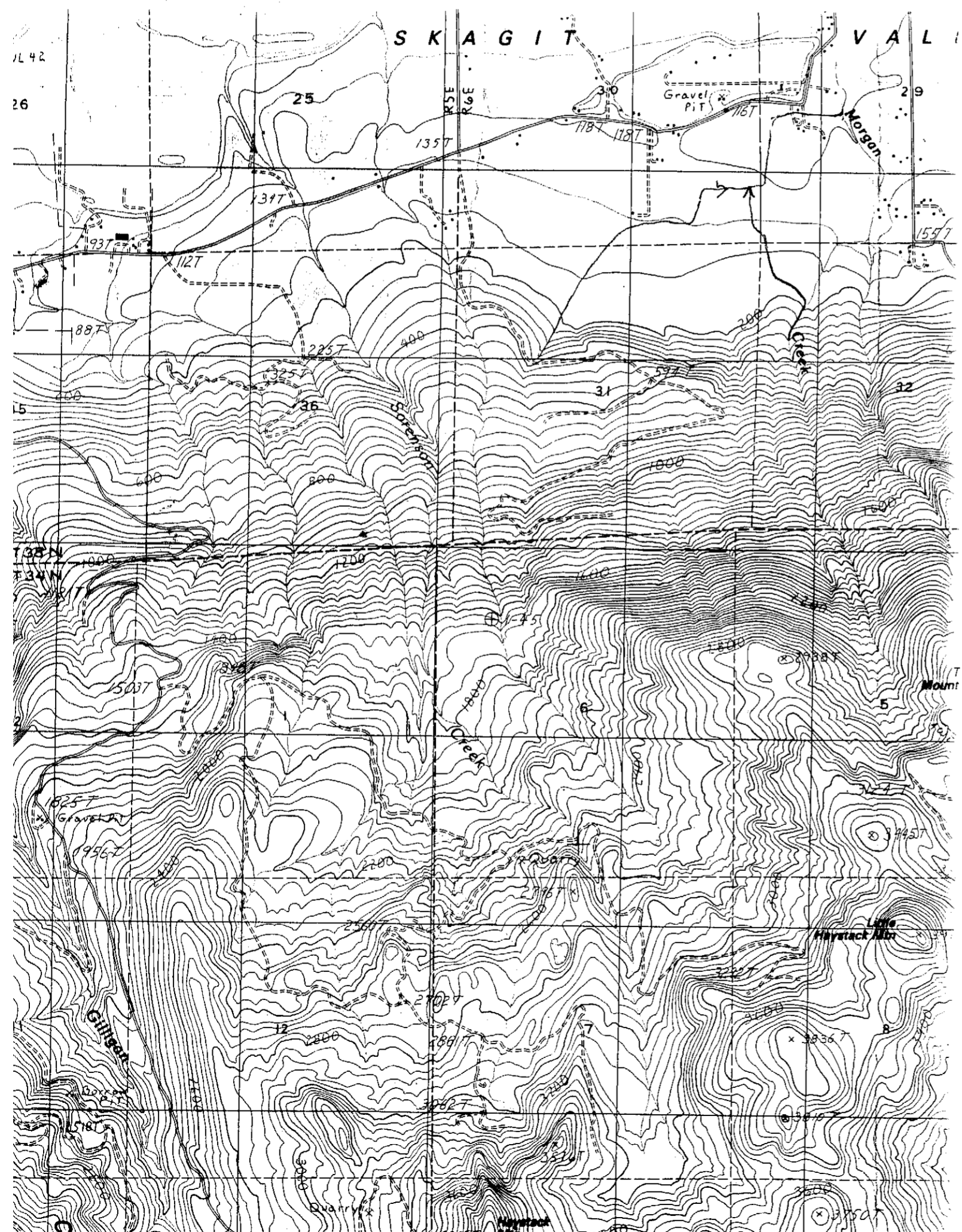
6" DROP END OF ANADROMOUS

R SMALL  
CASCADES

MIXED GROWTH

1L 42

26

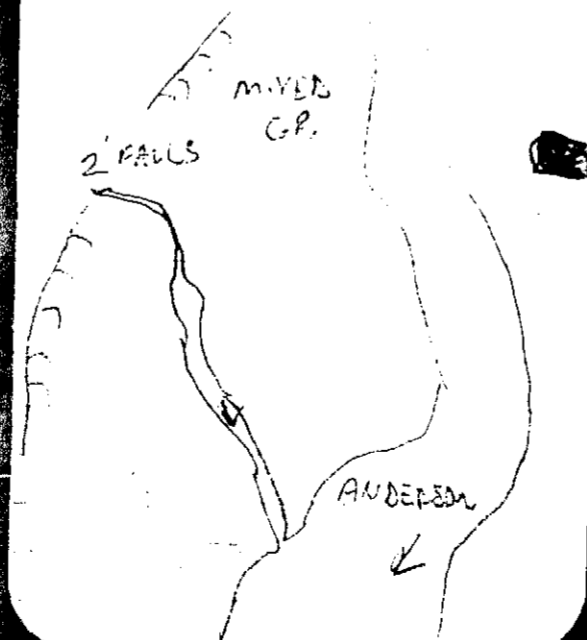


1-27-98

ANIRBZ

RM 0.6

NE 1/4 S35 T35N R5E



## 0.0 ENTRY

FLOW - 0.1  
WTR TEMP 45°  
REC WTR - 44°  
ACCESS - POOL PRESENT

- 38m WW 0.75m  
- SANDY - 1/2 GRAVEL SUB  
- 25% POOLED  
- FAIR COVER

47m WW .5m

- SMALL CASCADES  
- @ 2-3 DROP

- END OF THE LINE  
- WTR TEMP 45°

## COMMENTS

- VERY SMALL FISH  
- SOME REARING  
- PROB. INTERMIT.  
- NO SPAWNING  
- NO FISH SEEN.